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System, apparatus, and

method for ATM header compression for DSL links

US Pat. 7154895 - Filed Oct 30, 2001 - Conexant, Inc.

One embodiment, among others, for compressing **ATM headers** for communication across an **ATM network** involves transmitting an initial full **ATM header** to a ...

Method and apparatus for adaptive loss-less compression of cell/packet headers

US Pat. 6963570 - Filed Jul 15, 1998 - Comsat Corporation

6A illustrates the arrangement of the **header compression** table, which has H1 entries(H=2", n<=16). Each entry in this table contains a 4-octet **ATM header** ...

Method and system for optimizing transmission link bandwidth occupation in ...

US Pat. 6317433 - Filed Oct 13, 1998 - Cisco Technology, Inc.

... **ATM cells** into their original PTM packet/frame form, **header compression** ...

by converting the PTM **header** into a 5-byte long **ATM-like header** including a ...

Method and apparatus for fast acquisition and synchronization of ...

US Pat. 6711140 - Filed Apr 25, 2000 - Comsat Corporation

The **header compression** function 1004 replaces the 4-octet **ATM header** with a 2-octet value, in a manner disclosed in the Provisional Application from which ...

Method and apparatus for segmentation, reassembly and inverse multiplexing ...

US Pat. 6819658 - Filed Mar 3, 2000 - Comsat Corporation

In order to save bandwidth, a **header compression** technique, similar to that used for **ATM** transmissions as described previously, may be used to compress the ...

Context identification using **header compression** key at link layer

US Pat. 6967964 - Filed Oct 3, 2000 - Telefonaktiebolaget LM Ericsson (publ)

In one example embodiment, base station (BS) node 3-28 is an **ATM-based node** ...

The present invention advantageously permits a **compression level-header** (eg, ...

Header compression for general packet radio service tunneling protocol (GTP ...

US Pat. 6839339 - Filed Feb 2, 2000 - Lucent Technologies Inc.

header compression. In addition, UMTS network 200 also supports RTF **header**

compression ... If ATM (asynchronous transfer mode) is used as transport, ...

System and method for achieving robust IP/UDP/RTP **header compression** in the ...

US Pat. 6608841 - Filed Dec 30, 1999 - Nokia Networks Oy

The **header compression** mechanism includes a compressor/de-compressor implemented

... Asynchronous Transfer Mode (**ATM**), Frame Relay, and Internet used for ...

Method and apparatus for adaptive control of forward error correction codes

US Pat. 6477669 - Filed Jan 18, 2000 - Comsat Corporation

The **ATM** cells are then output to the **ATM Cell Processor 1010** which appends ...

Per-VC data **compression** Prioritization and Scheduling **Header Compression** In ...

Method and apparatus for packet delay reduction using scheduling and **header** ...

US Pat. 6577596 - Filed Nov 30, 1999 - Telefonaktiebolaget LN Ericsson (publ)

It should be noted that **Header 50 Compression** may preferably be performed before

... To further facilitate post **header compression** processing of packets, ...

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